

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	hsu-gregory.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/30 11:54
L2	129	hsu-g\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/30 11:58
L3	4	sun-guanglin.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/30 11:55
L4	65	hsu-feng-lung-gordon.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/30 11:56
L5	71	hsu-feng-lung-g\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/30 11:56
L6	76	hsu-feng-l\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/30 11:56
L7	629	hsu-l\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/30 11:59
L8	178	(polyanionic adj1 ammonium adj1 (surfactant or surface) or paas or polyanionic adj1 ammonium adj4 (sulfonate or sulphonate or sulfate or sulphate or fatty)) same (acid or citric) same (bicarbonate or carbonate or percarbonate or soda adj1 ash or na2co3 or k2co3 or nahco3 or khco3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:19
L9	0	(polyanionic adj1 ammonium adj1 (surfactant or surface) or polyanionic adj1 ammonium adj4 (sulfonate or sulphonate or sulfate or sulphate or fatty)) same (acid or citric) same (bicarbonate or carbonate or percarbonate or soda adj1 ash or na2co3 or k2co3 or nahco3 or khco3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:08
L10	2	(polyanionic adj1 ammonium adj1 (surfactant or surface) or polyanionic adj1 ammonium adj4 (sulfonate or sulphonate or sulfate or sulphate or fatty)) and (acid or citric) and (bicarbonate or carbonate or percarbonate or soda adj1 ash or na2co3 or k2co3 or nahco3 or khco3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:09

L11	0	(polyanionic adj1 ammonium adj1 (surfactant or surface) or polyanionic adj1 ammonium adj4 (sulfonate or sulphonate or sulfate or sulphate or fatty)) and effervesc\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:09
L12	2	(polyanionic adj1 ammonium adj1 (surfactant or surface) or polyanionic adj1 ammonium adj4 (sulfonate or sulphonate or sulfate or sulphate or fatty))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:27
L13	7477	paas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:09
L14	200	"510"/\$ ccls. and paas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:22
L15	11	(polyanionic adj1 ammonium adj1 (surfactant or surface) or paas! or polyanionic adj1 ammonium adj4 (sulfonate or sulphonate or sulfate or sulphate or fatty)) same (acid or citric) same (bicarbonate or carbonate or percarbonate or soda adj1 ash or na2co3 or k2co3 or nahco3 or khco3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:19
L16	7	"510"/\$ ccls. and paas!	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:22
L17	2	(polyanionic adj1 ammonium adj4 (surfactant or surface) or polyanionic adj1 ammonium adj6 (sulfonate or sulphonate or sulfate or sulphate or fatty))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:27
L18	2814	(las or hlas or acid) same neutrali\$8 same (polyamine or polyethyleneamine or polyethyleneimine or tepa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:29
L19	. 88	(las or hlas) same neutrali\$8 same (polyamine or polyethyleneamine or polyethyleneimine or tepa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:40
L20	470	(las or hlas or precursor or anionic) same neutrali\$8 same (polyamine or polyethyleneamine or polyethyleneimine or tepa)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:41

L21	90	(las or hlas or precursor or anionic) same neutrali\$8 same (polyamine or polyethyleneamine or polyethyleneimine or tepa) and citric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:41
L22	53	(las or hlas or precursor or anionic) same neutrali\$8 same (polyamine or polyethyleneamine or polyethyleneimine or tepa) and citric and nonionic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/04/30 12:41